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IN THE UNITED STATES
PATENT AND TRADEMARK OFFICE

PATENT APPLICATION

Inventors: Li-Hsin Lu et al. Matter: 012.P64035
Serial No.: 09/571,762 Filed: 5/16/2000
Examiner: Not Yet Known GAU: Not Yet Known
Confirmation No: Not Yet Known

Title: POWER -OFF METHOD & DEVICE FOR ELECTRONIC STORAGE APPARATUS

Mail Stop Petitions
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ALEXANDRIA, VA 22313-1450

RENEWED PETITION FOR ACCESS TO ASSIGNMENT RECORDS UNDER 37 CFR
§ 1.12 (b)

Dear Sir:

Tech Byte Systems, LLC ("Tech Byte") purchased certain assets from a Trustee in Bankruptcy of the Estate of Castlewood Systems, Inc. including the above identified U.S. Appl. Ser. No. 09/571,762, filed on 5/16/2000 ("assigned U.S. patent application"). Tech Byte received no prosecution files under this purchase and needs access to associated files maintained in the U.S. Patent and Trademark Office as soon as possible to preserve its rights in the assigned U.S. patent applications. Accordingly, Tech Byte respectfully petitions for access to any and all records associated with such assigned U.S. patent application including, but not limited to, assignment data, recorded assignments and application files.

Atty. Docket No. 012.P64035
Serial No. 09/571,762
Filed: 5/16/2000

Tech Byte respectfully submits that the following facts show that Tech Byte is a *Bone Fide* purchaser of the assigned U.S. patent application in question:

1. An Assignment of Patents transferring, conveying and assigning all right, title and interest in and under certain assets including the assigned U.S. patent application from Trustee in Bankruptcy of the Estate of Castlewood Systems, Inc. to Tech Byte was executed on August 31, 2005 ("Assignment of Patents") [Exhibit 1: Assignment of Patents]; and
2. Tech Byte has no information indicating that Trustee in Bankruptcy of the Estate of Castlewood Systems, Inc. did not have the right to transfer, convey and/or assign all right, title and interest to U.S. patent applications identified Exhibit A of the Assignment of Patents including the assigned U.S. patent application.

In believing that it has received all right title and interest to the assigned U.S. patent application, Tech Byte has given Power of Attorney to prosecute assigned U.S. patent applications to practitioners associated with Customer Number 00043831 including the undersigned. [Exhibit 2: Power of Attorney] In view of the foregoing, access to assigned U.S. patent applications identified in Exhibit A of the Assignment of Patents [Exhibit 1: Assignment of Patents] is respectfully requested.

Atty. Docket No. 012.P64035
Serial No. 09/571,762
Filed: 5/16/2000

On June 21, 2006, Tech Byte submitted a single petition under 37 CFR §1.12 (b) for access to multiple U.S. patent applications identified in the Assignment of Patents. As shown in a paper mailed December 4, 2006, while Tech Byte appeared to make the requisite showing as a *bona fide* purchaser, this Petition was dismissed as a separate petition and fees are required for each U.S. application for which access is sought.

If there are any questions regarding this petition, the undersigned may be contacted at (503) 439-6500.

Please charge any shortages and credit any overcharges of any fees required for this submission of this Petition under 37 CFR § 1.17(g) to Deposit Account number 50-3703.

Respectfully submitted,

Dated: January 20, 2007

/Paul G. Nagy/
Paul G. Nagy
Patent Attorney
Reg. No. 37,896

Customer No. 43831
Berkeley Law and Technology Group, LLP
1700 NW 167th Place, Suite 240
Beaverton, OR 97006
503-439-6500

CERTIFICATE OF MAILING OR TRANSMISSION

I hereby certify that this correspondence is being transmitted via e-filing or facsimile to Mail Stop Petitions of the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date indicated below.

January 20, 2007
Date

/Ilka Dalton/
Ilka Dalton

ASSIGNMENT OF PATENTS

WHEREAS, Mohamed Poonja, Trustee in Bankruptcy of the estate of Castlewood Systems, Inc. ("Castlewood"), Chapter 7 Case No. 02-55663 wsj, filed in the United States Bankruptcy Court for the Northern District of California ("Bankruptcy Court"), San Jose Division (hereinafter "Trustee"), and Tech Byte Systems LLC, a corporation organized under the laws of Nevada ("Assignee") are parties to that certain Patent Assignment Agreement, effective upon execution by the parties (the "Agreement"), pursuant to which Trustee sold, conveyed, transferred, assigned and delivered to Assignee all of Castlewood's right, title and interest in and to certain patents, patent applications and inventions.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Trustee hereby transfers, conveys and assigns to Assignee all right, title and interest whatsoever, throughout the world, in and under the patents and/or applications listed on Exhibit A hereto, as well as any inventions claimed therein, any continuation, continuations in part, divisionals, reissues, reexaminations, to have and to hold the same, unto Assignee, its successors and assigns, for the full duration of all such rights, and any renewals and extensions thereof.

This Assignment is made pursuant to and is subject to all the terms of the Agreement.

IN WITNESS WHEREOF, Trustee has signed this instrument to be effective immediately upon its signing.

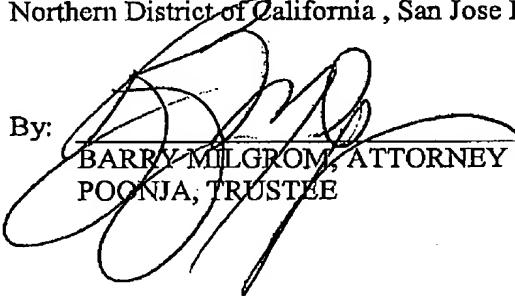
DATED:

8/31/05

MOHAMED POONJA, Trustee in Bankruptcy of the Estate of Castlewood Systems, Inc., Chapter 7 Case No. 02-55663 wsj, filed in the United States Bankruptcy Court for the Northern District of California , San Jose Division

By:

BARRY MILGROM, ATTORNEY FOR MOHAMED
POONJA, TRUSTEE



CERTIFICATION

State of California)
County of San Francisco)ss.

On this 31st day of August, 2005, before me the undersigned, a Notary Public in and for the County and State aforesaid, personally appeared Barry Milgrom, who is personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to within instrument and acknowledged to me that he executed the same in his authorized capacity and that by his signature on such instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

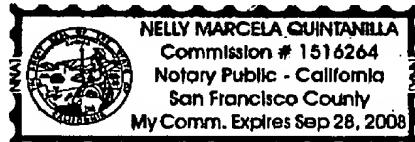
WITNESS, my hand and official seal.



Signature

My Commission expires: September 28, 2008

181639.1



CERTIFICATION

EXHIBIT A
(PAGE 1 OF 10)

Castlewood Patents – United States Issued Patents

Title	Inventor	USPTO / Int'l Application No. Filing Date	US Patent No. / Int'l Patent No. Issue Date
Video & Computer Data Recorder	Iftikar, Syed H.	29/08/1927 11/14/1997	DA14763 10/05/1999
Location & Centering Of A Digital Video Cartridge Within A Disk Drive	Iftikar, Syed H. Guerrini, Albert J. Khuu, Hong	08/970491 11/14/1997	6028736 02/22/2000
Anti-Rattle Mechanism For A Removable Video Disk Cartridge	Guerrini, Albert J.	08/970860 11/14/1997	5974026 10/26/1999
Anti-Rattle Mechanism For A Removable Video Disk Cartridge	Guerrini, Albert J. Iftikar, Syed H. Morris, Frank J. Nguyen, Long	09/189732 11/10/1998	6011773 01/04/2000
Video Disk Cartridge Anti-Rattle Mechanism	Guerrini, Albert J. Iftikar, Syed H. Morris, Frank J. Nguyen, Long	09/144227 11/19/1999	6271986 08/07/2001
Cover Springs For Positioning A Removable Video Disk Cartridge	Khuu, Hong	08/970305 11/14/1997	6081407 06/27/2000
Removable Cartridge Hard Disk Drive With An Inner Crash Stop	Khuu, Hong	08/970812 11/14/1997	5978179 11/02/1999
Adjustable Head Load Ramp For Digital Video Disk Drive System	Khuu, Hong	08/970282 11/14/1997	5973886 10/26/1999
Voice Coil Motor Actuated Video Data Cartridge Release	Khuu, Hong	08/970867 11/14/1997	6125006 09/26/2000
Power-On/Off Method & Device For Electronic Storage Apparatus	Lu, Li-Esin Jackson, Stephen R. Dromin, David	08/970859 11/14/1997	6081400 06/27/2000
Encryption Of Defects Map	Nguyen, Vien N.	08/970340 11/14/1997	6092195 07/18/2000
Data Sector Timing Compensation Technique Based Upon Drive Eccentricity	Nguyen, Vien N. Drouin, David	08/970866 11/14/1997	6191904 02/20/2001

EXHIBIT A
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Burst Pattern For Detecting The Positions Of A Read/Write Head Relative To A Magnetic Disk	Drouin, David Nguyen, Vien N. Jackson, Stephen R.	09/075699 05/11/1998	6226142 05/01/2001
Servo-Burst Gray Code Pattern	Drouin, David Nguyen, Vien N. Jackson, Stephen R.	08/970881 11/14/1997	6104568 08/15/2000
Multiple Disk Write Method & Device	Steinhoff, Howard Drouin, David Morris, Frank J.	09/321978 05/28/1999	6369970 04/09/2002
Disk Speed Profile Method & Device	Drouin, David	09/0833216 04/10/2001	6355510 03/05/2002
Removable Drive Cover Having Flush Surface	Khun, Hong	09/047890 03/25/1998	6028737 02/22/2000
Removable Drive Cover Having Flush Surface	Khun, Hong	29/085565 03/25/1998	D411991 07/13/1999
Video & Computer Data Cartridge	Iftikar, Syed H. Guerini, Albert J. Nyugen, Long	29/087932 05/12/1998	D424048 05/02/2000
Element Of An Audio, Video & Computer Data Cartridge	Iftikar, Syed H. Guerini, Albert J. Nyugen, Long	29/087961 05/12/1998	D418828 01/11/2000
Audio, Video, & Computer Data Cartridge	Iftikar, Syed H. Guerini, Albert J. Nyugen, Long	29/087954 05/12/1998	D410644 06/08/1999
Circuit Of An Audio Video & Computer Data Cartridge	Iftikar, Syed H. Guerini, Albert J. Nyugen, Long	29/087953 05/12/1998	D411533 06/29/1999
Moveable Disk Wiper Apparatus & Method	Nguyen, Long Kola, Venkut Ramesh Morris, Frank J. Iftikar, Syed H.	09/366489 07/23/1999	6188545 02/13/2001

*EXHIBIT A
(3 of 15)*

Castlewood Patents - United States Pending Applications

Title	Inventor	USPTO / Int'l Application No. Filing Date
Video & Computer Data Cartridge	Iftikar, Syed H.	60/070995 11/14/1997
Video Disk Cartridge Anti-Rattle Mechanism	Guerrini, Albert J.	09/384039 08/26/1999
Method Of Loading A Cartridge Into Disk Drive	Khun, Hong	09/542663 04/04/2000
A Method Of Fabricating A Disk Drive	Khun, Hong	08/971033 11/14/1997
Inner Crash Stop For Video Disk Drive	Khun, Hong	09/374335 08/13/1999
Voice Coil Motor Actuated Video Data Cartridge Release	Khun, Hong	09/542722 04/04/2000
Disk Protection Method & Apparatus		60/088022 06/04/1998
Motor & Spindle Design	Huang, Ben	60/130834 04/22/1999
Motor & Spindle Design	Huang, Ben	09/5556115 04/21/2000
MR Head Parking Method & Apparatus	Lu, Li-Hsin Jackson, Stephen R. Cameron, Jay T.	60/153802 09/14/1999
MR Head Parking Method & Apparatus	Lu, Li-Hsin Jackson, Stephen R. Cameron, Jay T.	09/651552 08/29/2000
Moveable Disk Wiper Apparatus & Method	Nguyen, Long Koba, Venkat Ramеш Morris, Frank J. Iftikar, Syed H.	60/107861 11/09/1998
Power-Off Method & Device For Electronic Storage Apparatus	Lu, Li-Esin Jackson, Stephen R. Dromin, David	09/571762 05/16/2000

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Encryption Of Defects Map	Nguyen, Vien N.	09/510459
Burn-In Process & Apparatus For Memo Cartridge	Su, Thomas	02/22/2000
Dynamic Channel Calibration For MR Cartridge	Atakiti, Yosief	06/0653862 11/14/1997
Dynamic Channel Calibration For MR Cartridge	Atakiti, Yosief	08/9/0342
Dynamic Channel Calibration For MR Cartridge	Peralta, Avraham	11/14/1997
MR Head Offset Calibration	Atakiti, Yosief	09/635733
MR Head Offset Calibration	Peralta, Avraham	08/09/2000
Error Recovery For Removable MR Drive	Atakiti, Yosief	06/065553
Servo Skewering For Track Skew	Nguyen, Vien N.	11/1/14/1997
Servo Skewering For Track Skew	Nguyen, Vien N.	06/066002
Servo Skewering For Track Skew	Nguyen, Vien N.	11/1/14/1997
Servo Skewering For Track Skew	Nguyen, Vien N.	06/066003
MR Head Unload Technique	Nguyen, Vien N.	09/07/5696 05/11/1998
Read Loading & Unloading Method & Device	Drouin, David	09/826685 04/05/2001
Head Loading & Unloading Method & Device	Drouin, David	06/066804 11/14/1997
Position Burst Pattern	Drouin, David	09/082425 05/20/1998
Servo-Burst Gray Code Pattern	Drouin, David	09/751705 12/29/2000
Power-Off Method & Device For Electronic Storage Apparatus	Nguyen, Vien N. Jackson, Stephen R.	06/065552 11/14/1997
Reverse-Forward Power-Off Method & Device For Electronic Storage Apparatus	Lu, Li-Hsin Jackson, Stephen R. Drouin, David	09/07/5855 05/11/1998

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Power-Off Method & Device For Electronic Storage Apparatus	Lu, Li-Hsin Jackson, Stephen R. Drouin, David	09/07/3860 05/11/1 998
Power-Off Method & Device For Electronic Storage Apparatus	Lu, Li-Hsin Jackson, Stephen R. Drouin, David	09/728738 11/30/2000
Power-Off Method & Device For Electronic Storage Apparatus	Lu, Li-Hsin Jackson, Stephen R. Drouin, David	10/146485 05/14/2002
Multiple Disk Write Method & Device	Steinhoff, Howard	60/087259 05/29/1998
Multiple Disk Write Method & Device	Iftikar, Syed H. Drouin, David Morris, Frank J.	09/322793 05/28/1999
Disk Speed Profile Method & Device	Drouin, David	09/082418 05/20/1998
Removable Drive Cover Having Flush Surface	Khun, Hong	09/431004 11/01/1999
Gateway Actuator	Bateman, Brent R. Hopper, Robert	60/0771913 01/26/1998
Gateway Actuator	Bateman, Brent R. Hopper, Robert	09/233691 01/19/1999
Flap Filter For Reducing Contamination In A Hard Drive For Removal Cartridges	Kola, Venkat Ramesh	60/077980 03/13/1998
Flap Filter	Kola, Venkat Ramesh	09/082487 05/20/1998
Passive Contamination Control System For Removable Hard-Disk Cartridges & Drivers	Kola, Venkat Ramesh	60/077864 03/13/1998
Passive Contamination Control System For Removable Hard-Disk Cartridges & Drivers	Kola, Venkat Ramesh	60/080050 03/13/1998
Contamination Control System For Removable Hard Disk Cartridges & Drives	Kola, Venkat Ramesh	09/122937 07/27/1998
Removable Disk Drive With Actuator Assembly	Morris, Frank J. Iftikar, Syed H.	09/166337 10/05/1998

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Movable DiskWiper Apparatus& Method	Nguyen, Long Koba, Venkat Ramesh Morris, Frank J. Ifikar, Syed H.	09/779907 02/08/2001
Disk Sweeper Method & Apparatus	Tamert, Hans Morris, Frank J. Nguyen, Long Ifikar, Syed H.	00/107859 11/09/1998
Disk Sweeper Method & Apparatus	Tamert, Hans Morris, Frank J. Nguyen, Long Ifikar, Syed H.	09/340945 06/28/1999
Adjustable Head Load Ramp For Digital Video Disk Drive System	Nguyen, Long	09/454182 12/02/1999
Removable Drive Door With Seal	Nguyen, Long	00/127018
Removable Drive Door With Seal	Nguyen, Long	03/31/1999
Disc Drive Cleaning Cartridge	Kelley, Stephen K.	09/558697
Head Cleaner	Morris, Frank J.	04/25/2000
Head Cleaner	Morris, Frank J.	00/149610 08/16/1999
Head Protection Method & Apparatus	Nguyen, Vien N.	09/634135 08/08/2,000
Head Protection Method & Apparatus	Nguyen, Vien N.	00/215295 06/29/2000
Methods & Systems For Alignment Of A Digital Video Cartridge Within A Disk Drive	Nguyen, Long Tamert, Hans	09/895855 06/29/2001
Overview Of The Orb Head Cleaning & Disk Wiping Algorithms		09/4644456 12/14/1999
		00/7210896 06/09/2000

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Castlewood Patents – Foreign Patents

Europe

Title	Inventor	USPTO / Int'l Application No. Filing Date	US Patent No. / Int'l Patent No. Issue Date
Anti-Rattle Mechanism For A Removable Video Disk Cartridge	Guerini, Albert J. Iftikar, Syed H. Morris, Frank J. Nguyen, Long	98957797.8 11/12/1998	
Movable Disk Wiper Apparatus & Method	Nguyen, Long Koka, Venkat Ramesh Morris, Frank J. Iftikar, Syed H.	99962660.9 10/26/1999	
Encryption Of Defects Map	Nguyen, Viet N.	98309362.6 11/13/1998	
Servo-Burst Gray Code Pattern	Drouin, David Nguyen, Viet N. Jackson, Stephen R.	98309324.6 11/13/1998	
Disk Sweeper Method & Apparatus	Tannert, Hans Morris, Frank J. Nguyen, Long Iftikar, Syed H.	99956686.2 10/26/1999	

Germany

Audio, Video, & Computer Data Cartridge	Iftikar, Syed H. Guerini, Albert J. Nguyen, Long	49811282.9 11/10/1998	49811282.9 07/13/1999
Anti-Rattle Mechanism For A Removable Video Disk Cartridge	Guerini, Albert J. Iftikar, Syed H. Morris, Frank J. Nguyen, Long	29524090.4 11/12/1998	

France

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Audio, Video, & Computer Data Cartridge	Iftikar, Syed H.Guerini, Albert J.Nyugen, Long	986500 11/10/1998	534598/534604
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Great Britain

Audio, Video, & Computer Data Cartridge	Iftikar, Syed H. Guerini, Albert J. Nyugen, Long	D2079123 11/12/1998	D2079123 05/12/1998
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Japan

Audio, Video, & Computer Data Cartridge	Iftikar, Syed H. Guerini, Albert J. Nyugen, Long	10-32969 11/12/1998	1102850 01/05/2001
Moveable Disk Wiper Apparatus & Method	Kola, Venkat Ramesh Morris, Frank J. Iftikar, Syed H.	2000-5816338 10/26/1999	
Encryption Of Defects Map	Nguyen, Vien N.	10-343606 11/16/1998	
Servo-Burst Gray Code Pattern	Drouin, David Nguyen, Vien N. Jackson, Stephen R.	10-343605 11/16/1998	
Disk Sweeper Method & Apparatus	Framert, Hans Morris, Frank J. Nguyen, Long Iftikar, Syed H.	2000-581647 10/26/1999	

Malaysia

Anti-Rattle Mechanism For A Removable Video Disk Cartridge	Iftikar, Syed H. Morris, Frank J. Nguyen, Long	P9805167 11/13/1998	MY 117167-A 5/31/2004
Sheet Metal Base For Video Disk Drive	Rhun, Hong	P9805170 11/13/1998	

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Audio, Video, & Computer Data Cartridge	Iftikar, Syed H. Samarini, Albert J. Nguyen, Long	D2079123 11/12/1998	D2079123 05/12/1998
Motor & Spindle Design	Huang, Ben	P20001716 04/21/2000	
Encryption Of Defects Map	Nguyen, Vien N.	P19805169 11/13/1998	NY-1116299-A 12/31/2003
Data Sector Timing Compensation Technique Based Upon Drive Eccentricity	Nguyen, Vien N. Drouin, David	P19805168 11/13/1998	
Servo-Burst Gray Code Pattern	Drouin, David Nguyen, Vien N. Jackson, Stephen R.	P19805166 11/13/1998	
Moveable Disk Wiper Apparatus & Method	Nguyen, Long Koka, Venkat Ramesh Morris, Frank J. Iftikar, Syed H.	P19904831 11/05/1999	
Disk Sweeper Method & Apparatus	Jamset, Hans Morris, Frank J. Nguyen, Long Iftikar, Syed H.	P19904832 11/05/1999	
Removable Drive Door With Seal	Nguyen, Long	P120001283 03/30/2000	

Patent Cooperation Treaty

Sheet Metal Base For Video Disk Drive	Khun, Hong	98/24207 11/13/1998	
Motor & Spindle Design	Huang, Ben	00/10845 04/21/2000	
Data Sector Timing Compensation Technique Based Upon Drive	Nguyen, Vien N. Drouin, David	98/24198 11/13/1998	
Moveable Disk Wiper Apparatus & Method	Nguyen, Long Koka, Venkat Ramesh Morris, Frank J. Iftikar, Syed H.	99/25094 10/16/1999	

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Disk Sweeper Method & Apparatus	Tammet, Hans Morris, Frank J. Nguyen, Long Ishkar, Syed H.	99/25095 10/26/1999	
Removable Drive Door With Seal	Nguyen, Long	00/08258 03/28/2000	

2013518.5

Attorney Docket: 012.G64000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applications Assigned to:

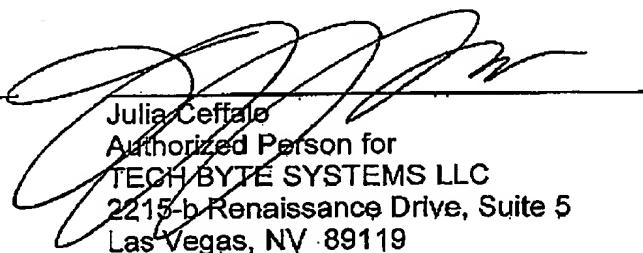
Tech Byte Systems LLC

} } }

POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE THE USPTO

Dear Sir:

I hereby appoint practitioners associated with the Customer Number 00043831 as attorneys to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patents and patent applications assigned only to the undersigned as identified in Exhibit A of an assignment of certain patent assets to the undersigned from a Trustee in Bankruptcy of the Estate of Castlewood Systems, Inc. attached hereto, including U.S. patent applications.

Dated: 27 Jun 2016

Julianne Ceffalo
Authorized Person for
TECH BYTE SYSTEMS LLC
2215-b Renaissance Drive, Suite 5
Las Vegas, NV 89119

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